

SECRET/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: S1 TNG

SESSION NUMBER: 1

DATE OF SESSION: 880808

DATE OF REPORT: 880808

START: 0930

END: 0932

METHODOLOGY: CRV

VIEWER IDENTIFIER: 32

1. (S/NF/SK) MISSION: Access and describe in a stage one sense training target # 222, Viking Lander.
2. (S/NF/SK) VIEWER TASKING: Encrypted coordinates 8702/2208.
3. (S/NF/SK) COMMENTS: Perfect Stage 1 session. Site immediately decoded. 032 exhibited perfect structure. Absolutely no prompting needed.
4. (S/NF/SK) EVALUATION: 3

HANDLE VIA SKEET CHANNELS ONLY  
SPECIAL ACCESS REQUIRED

SECRET/NOFORN

CLASSIFIED BY: DIA (DT)  
DECLASSIFY ON: OADR

PI - YES

037

8 Aug 88

0930L

8702  
2258

- A. ACROSS RISING  
up. ANGLE ACROSS  
down.  
HARD MAN MADE
- B. STRUCTURE

8702

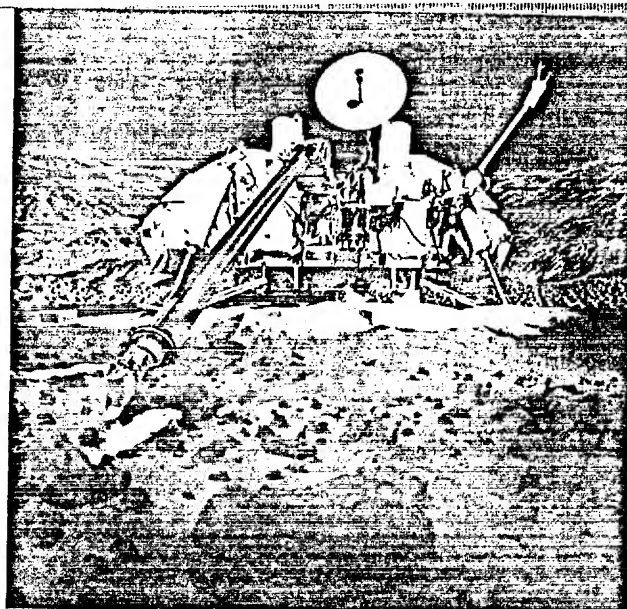
2258

- A. ACROSS.  
RISING up.  
ACROSS.  
Semi soft.

B. LAND.

SITE 0932L.

storms  
nearest  
applied  
ms can  
wait a  
at they  
ts.



J. R. EYERMAN

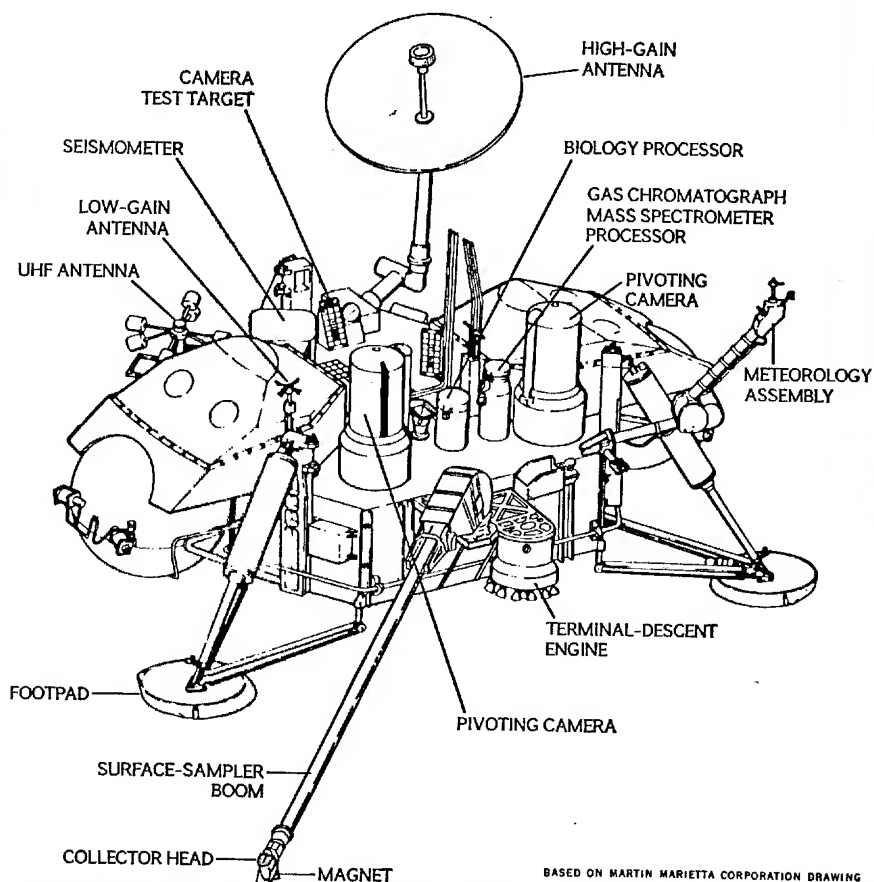
Practicing a dig, a Viking lander at the Jet Propulsion Laboratory (above) extends its surface sampler over simulated Martian rocks—Styrofoam—to scoop simulated Martian soil—earth sand.

In this manner, technicians rehearsed operations on earth before Viking performed them on Mars.

In addition to the biology instrument and two cameras, the jeep-size lander carries other devices (below) to sample weather, analyze soil and atmosphere, and record any seismic tremors.

Data from the tests are stored on magnetic tape, then transmitted to the orbiter for relay to earth.

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BASED ON MARTIN MARIETTA CORPORATION DRAWING